

wherein the display information is displayed on the display such that a user is provided with a visual graphical representation of a present position, orientation and attitude of the structure and a desired position, orientation and attitude of the structure.

<u>REMARKS</u>

Reconsideration of this application, as amended, is respectfully requested. The above amendments obviate the rejections under 35 U.S.C. 112, second paragraph. If there are any deficiencies of fees associated with this communication, please charge our Deposit Account No. 02-2666.

Respectfully submitted,

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VERSION OF CLAIMS WITH MARKINGS

- 11. A precise positioning apparatus comprising:
 - a system bus;
- a GPS receiver configured to communicate with the system bus, the GPS receiver generating position information regarding [the] <u>a</u> position of a structure associated with the GPS receiver;
 - a memory configured to communicate with the system bus;
 - a display configured to communicate with the system bus;
- a microprocessor configured to communicate with the system bus, the microprocessor configured to receive the position information from the GPS receiver and configured to generate display information based on the position information, the display information comprising guidance and orientation information, the microprocessor configured to transmit the display information to the display,

wherein the display information is displayed on the display such that a user is provided with a visual graphical representation of [the] <u>a</u> present position, orientation and attitude of the structure and [the] <u>a</u> desired position, orientation and attitude of the structure.



Amendment -3- 2240P015D